## **REMARKS**

If there are any additional fees resulting from this communication not covered by the enclosed check, or if the check was omitted, please charge all uncovered fees to our Deposit Account No. 16-0820, our Order No. 33904.

Respectfully submitted,

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## MARKED-UP VERSION SHOWING CHANGES MADE

## IN THE CLAIMS:

1

Claims 1 and 4-12 have been amended in the following manner:

1	1. (Amended) A wireless transmitter comprising:
2	an antenna;
3	a transmitter signal generator unit generating a signal to be transmitted at an
4	output and having a control input, a control signal applied to said control input
5	controlling at least one of $\underline{a}$ frequency band, wherein at least one carrier frequency of said
6	signal to be transmitted resides, and of a power <u>level</u> of said signal to be transmitted;
7	said output of said generator unit being connected to said antenna;
8	an audio signal to control a signal decoder unit, said decoder unit generating a
9	control signal at an output of said decoder unit in response to an encoded audio signal at
10	[its] an input of said decoder unit;
11	said output of said decoder unit being operationally connected to said control
12	input of said generator unit.
1	4. (Amended) The transmitter of claim 3, wherein said audio signal source is at
2	least one of
3	a microphone;
4	an audio player [as an MP3 player, a CD player, a tape player, a DVD player]; and
5	an internet connection device.

5. (Amended) The transmitter of [one of claims 1 to 4] claim 1, wherein said

generator unit comprising a modulator unit with a carrier frequency signal input and an output being operationally connected to said output of said generator unit and having a modulation input, said modulation input being operationally connected to said input for said encoded audio signal.

- 6. (Amended) The transmitter of [one of claims 1 to 5] <u>claim 1</u>, <u>wherein</u> said generator unit generating said signal to be transmitted as an amplitude-modulated signal, a frequency-modulated signal, a phase-modulated signal or a modulated pulse signal.
- 7. (Amended) The transmitter of [one of claims 1 to 6] <u>claim 1</u>, further comprising at least one microphone, [the] <u>an</u> output thereof being operationally connected to said input of said decoder unit.
- 8. (Amended) The transmitter of [one of claims 1 to 7] <u>claim 1</u>, wherein said encoded audio signal is a dual-tone multi-frequency signal.
- 9. (Amended) The transmitter of [one of claims 1 to 8] <u>claim 1</u>, wherein said audio signal to control signal decoder receives an encoded audio signal in a frequency range of 100 Hz to 20 kHz (both limits included).
- 10. (amended) The transmitter of [one of claims 1 to 9] <u>claim 1</u>, wherein said frequency band comprises more than one carrier frequency of said signal to be transmitted.

11. (Amended) The transmitter of claim 10, further comprising a manually operable selection unit with an output operationally connected to a control input of a carrier frequency generator unit, said control input controlling selection of the carrier frequency of said signal to be transmitted, out of said more than one carrier [frequencies] frequency.

12. (Amended) The transmitter of [one of claims 1 to 11] <u>claim 1</u>, <u>wherein</u> said encoded audio signal defining more than one carrier frequency in [at least one of] said frequency [bands] <u>band</u>.